



Ultra Slim LED Panel Lights



- LED replacement lamps
- LED Retrofit Disk Light
 - LED Round Panel Light
 - LED Flush Mounted

SIZES	STYLES	FINISHES	LUMENS	COLOR TEMPERATURE
<p>5" 7" 9" 12"</p>	<p>Round</p>	<p>White</p>	<p>330 lm to 1680 lm</p>	<p>3000K & 6000K</p>

Lumxa Ultra Slim LED Panel Light was designed as a slim panel LED light for new construction and remodel applications. It is offered in 4 size in 5" / 7" / 9" / 12", in round with a white finish. The product was engineered to have a smooth lumen distribution ranging from a clean 330 to a powerful 1680 lumens all Damp Location listed. The item can be specified in either 3000K or 6000K to fit most residential and commercial applications. Its a slim simple light source for your everyday needs.

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- Eliminates the need for housing
- New Construction application requires mounting plate
- Complete accessories for multi installation
- Damp Location allows for use indoors



Product Information

5" Round Panel

Model	LXA-PLR5-6-XX-Y
Input Power	6W
Lumens	400
Power Factor	0.9+
Color Temp.	3,000K – 6,000K
CRI	80+
Input Volt	120V
Damp Location	ETL/cETL Listed
Warranty	3 Years
Dimmable	Triac

7" Round Panel

Model	LXA-PLR7-12-XX-Y
Input Power	12W
Lumens	860
Power Factor	0.9+
Color Temp.	3,000K – 6,000K
CRI	80+
Input Volt	120V
Damp Location	ETL/cETL Listed
Warranty	3 Years
Dimmable	Triac

9" Round Panel

Model	LXA-PLR9-18-XX-Y
Input Power	18W
Lumens	1,260
Power Factor	0.9+
Color Temp.	3,000K – 6,000K
CRI	80+
Input Volt	120V
Damp Location	ETL/cETL Listed
Warranty	3 Years
Dimmable	Triac

12" Round Panel

Model	LXA-PLR12-24-XX-Y
Input Power	24W
Lumens	1,680
Power Factor	0.9+
Color Temp.	3000K - 6000K
CRI	80+
Input Volt	120V
Damp Location	ETL/cETL Listed
Warranty	3 Years
Dimmable	Triac

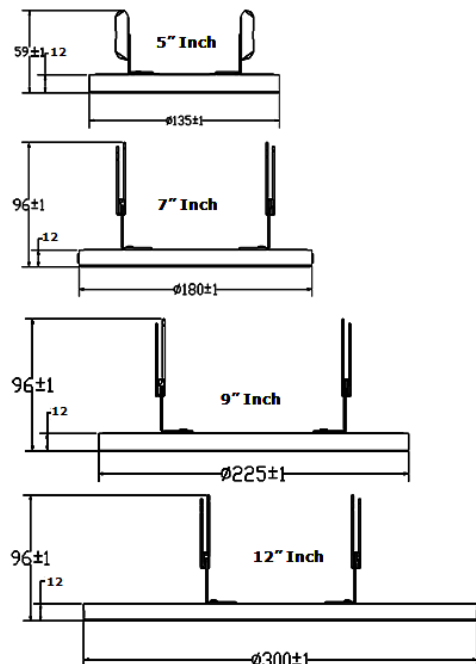


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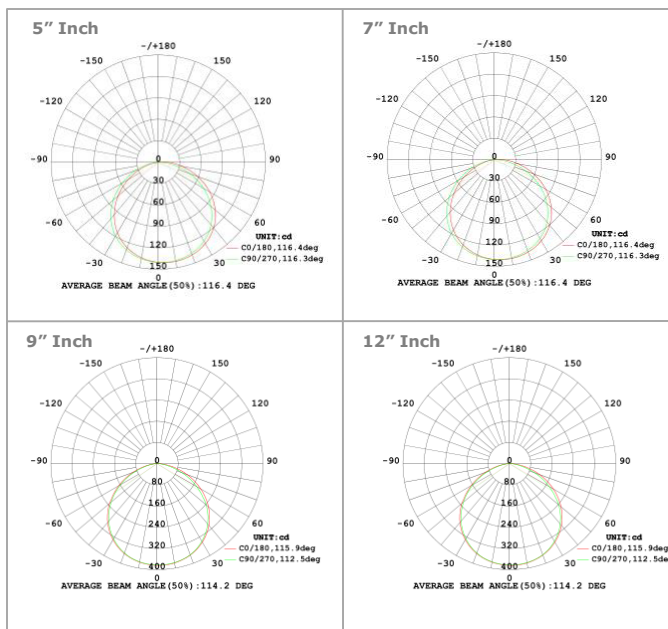
Model No.	Power (W)	LED Type	LED Qty (PCS)	CCT(K)	Lumens (lm)	Light Effect (Lm/w)	CRI (Ra)	Beam Angle
LXA-PLR5-6-XX-Y	6W	2835	45	2800-3100K	250±10%	45±10%	>80	110°
				3900-4100K	280±10%	47±10%	>80	
				4700-5000K	280±10%	47±10%	>80	
LXA-PLR7-12-XX-Y	12W	2835	84	2800-3100K	670±10%	56±5%	>80	110°
				3900-4100K	750±10%	62±5%	>80	
				4700-5000K	750±10%	62±5%	>80	
LXA-PLR9-18-XX-Y	18W	2835	88	2800-3100K	1050±10%	61±5%	>80	110°
				3900-4100K	1150±10%	66±5%	>80	
				4700-5000K	1150±10%	66±5%	>80	
LXA-PLR12-24-XX-Y	24W	2835	132	2800-3100K	1500±10%	68±5%	>80	110°
				3900-4100K	1600±10%	72±5%	>80	
				4700-5000K	1600±10%	72±5%	>80	

CCT Range: WW: 2800-3100K, NW: 3900-4100K, PW: 4700-5000K

Dimensions



Light Distribution Curve



Features

- High Quality SMD2835 LED Chip
- Long Lifespan: >30,000 Hrs
- High-tech Optical Design
- Environmental friendly, no mercury, no pollution
- Quick Lightening, no strobe

Temperature Characteristics

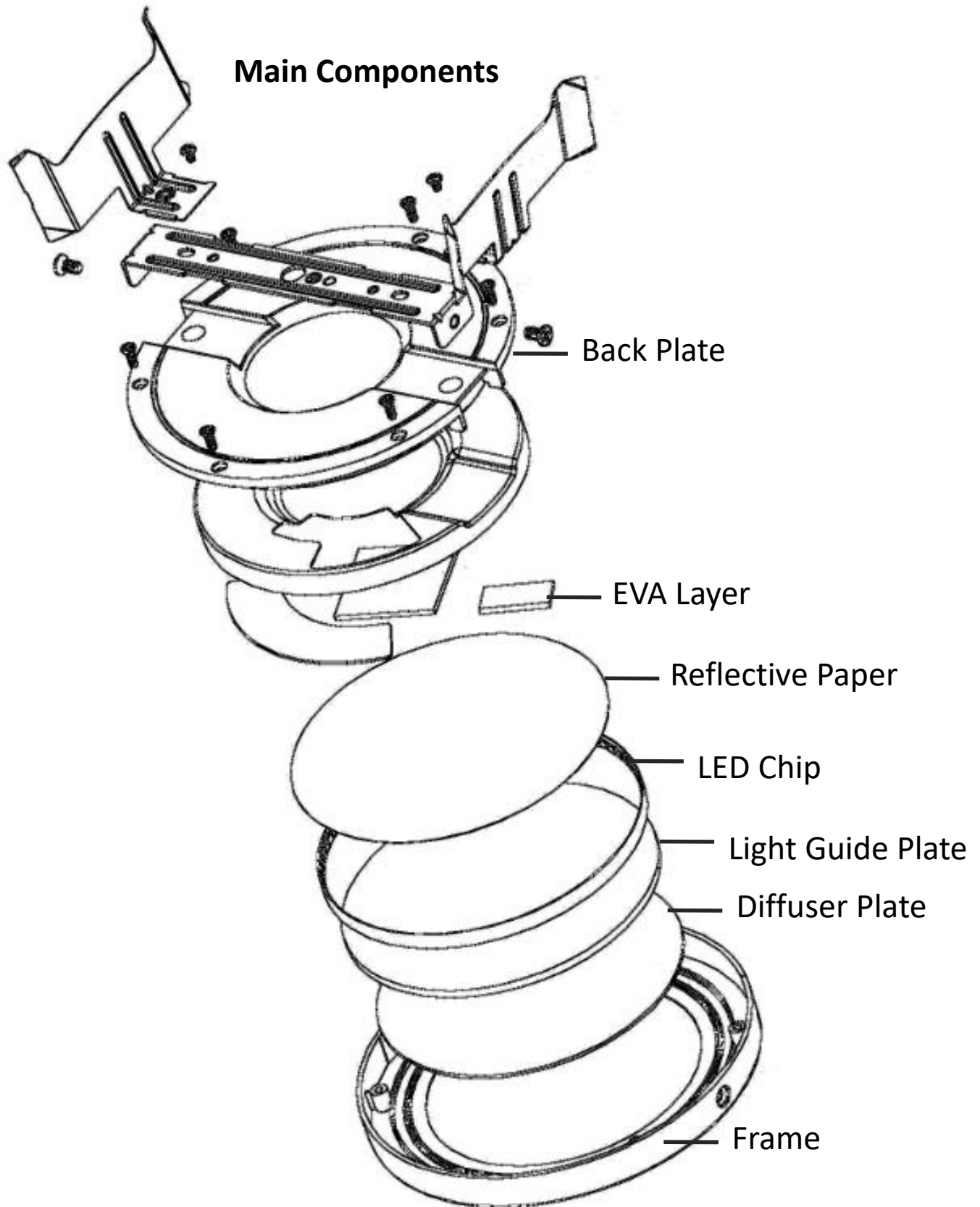
- 25 Ambient Temperature
- Temperature Humidity
- Operating -20~+40 Operating 10%-80%
- Storage -40~+85 Storage 10%-80%

Electrical Characteristics

- Input Voltage : AC100-130V 60HZ
- Power Efficiency : ≥0.7



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Product View

